

RECEIVED  
CENTRAL FAX CENTER

SEP 15 2006

Claim Summary:

Claims originally present: 1-24.

Claims previously canceled: none.

Claims previously amended: none.

Claims previously added: none.

Claims hereby canceled: 1-17, 20, and 22-24.

Claims hereby amended: 18, 19, and 21.

Claims hereby being added: none.

Claims remaining: 18, 19, and 21.

RECEIVED  
CENTRAL FAX CENTER

SEP 15 2006

Amendment "A"

Please amend the Claims as follows:

1-17. (Canceled)

18. (Currently Amended) A method for duplexing, comprising the steps of:  
placing an image upon one side of a sheet of media by an image producing device;  
transferring said sheet of media by a media input nip towards an auxiliary roller nip;  
transferring said sheet by said auxiliary roller nip towards a backstop;  
interacting between an edge of said sheet and said backstop such that substantially  
any further forward motion of said sheet is prohibited;  
creating a slippage between said sheet and said auxiliary roller nip;  
transferring said sheet by said auxiliary roller nip towards a media output nip;  
continuously contacting an auxiliary idler roller with an auxiliary drive roller to create  
said auxiliary roller nip;  
causing said auxiliary drive roller to rotate in a first direction;  
causing said auxiliary drive roller to rotate in a second direction;  
rotating a media output nip idler roller towards a media output nip drive roller in order  
to create said media output nip;  
rotating said media output nip idler roller away from said media output nip drive roller  
after said sheet of media is transferred to said image producing device in order to place an  
image upon the other side of the sheet of media and  
transferring said sheet to said image producing device in order to place an image  
upon the other side of the sheet of media.

19. (Currently Amended) The method, as in the Claim 18, wherein said method is  
further comprising [comprised of the step of]:  
placing said images upon both sides of the sheet of media through the use of a print  
engine.

20. (Canceled)

21. (Currently Amended) The method, as in Claim 20, wherein said step of creating a  
slippage between said sheet and said auxiliary roller nip is further comprising [comprised of  
the step of]:  
creating a slippage between an auxiliary drive roller shaft and said auxiliary drive  
roller.

22. (Canceled)

23. (Canceled)

24. (Canceled)

End of Amendment "A"